Co-infection

Cdc53 - - +

Cdc34 - + +

Gst-Skp1 + + +

$$\alpha$$
-Cdc34 - FIG . 1 C

1 2 3

GSH-Sephorose

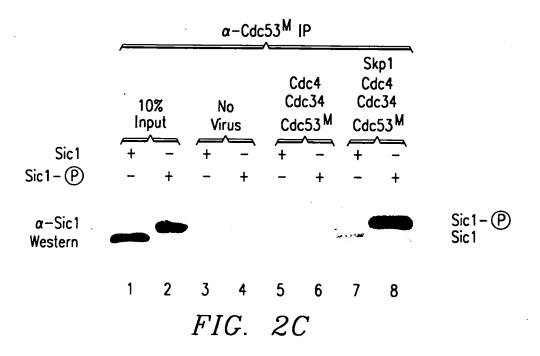
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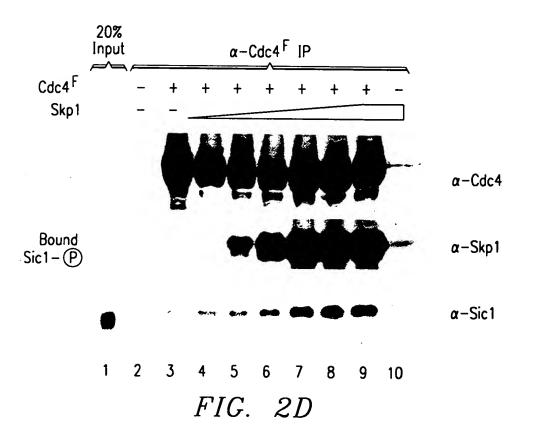
3 P.

A Transport

Cln1 Kinase

Coomassie Stain





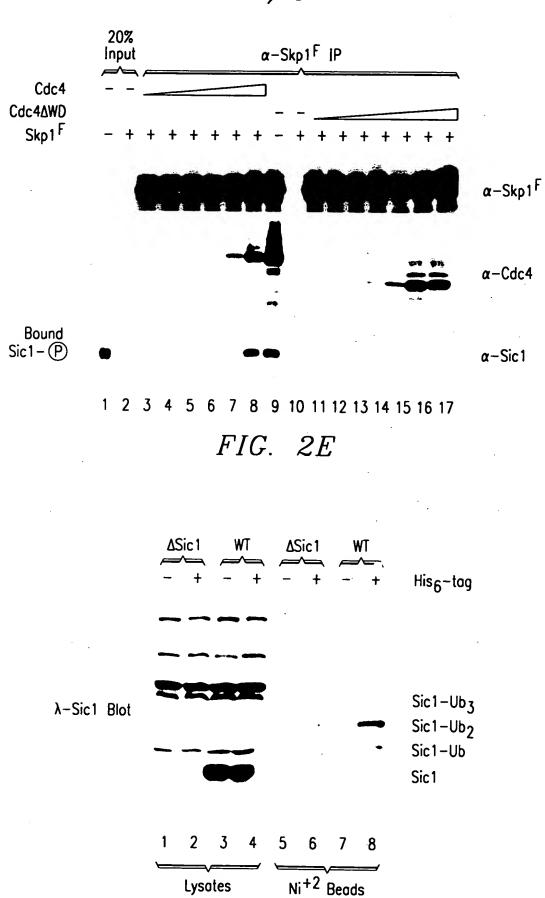
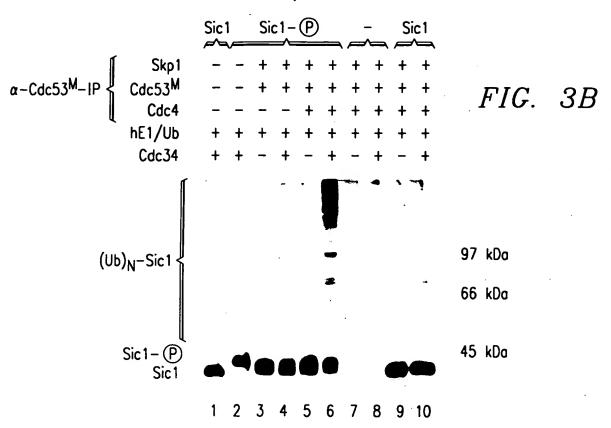
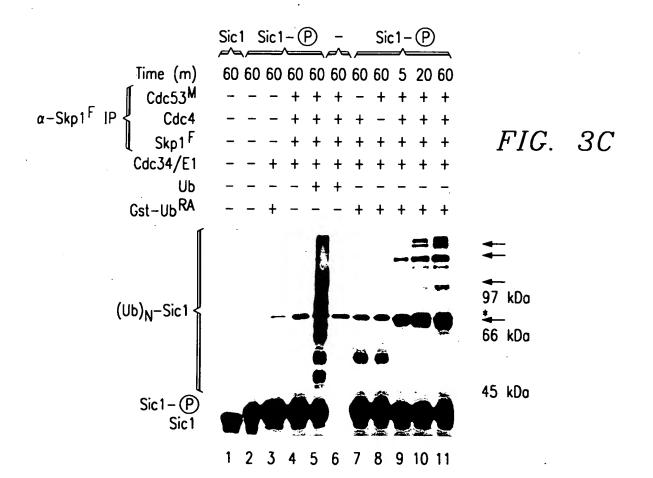


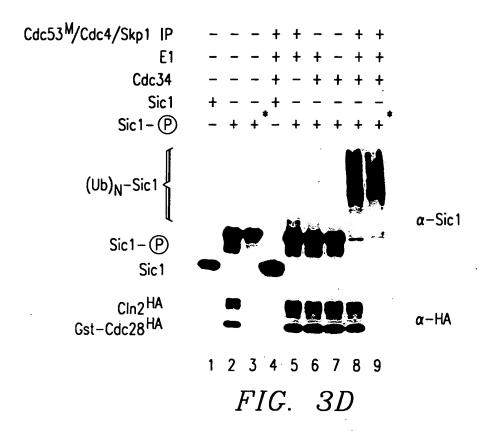
FIG. 3A

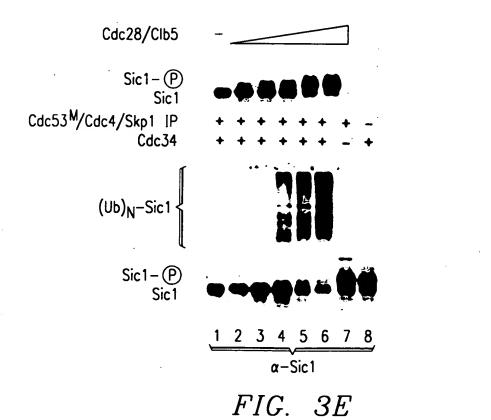
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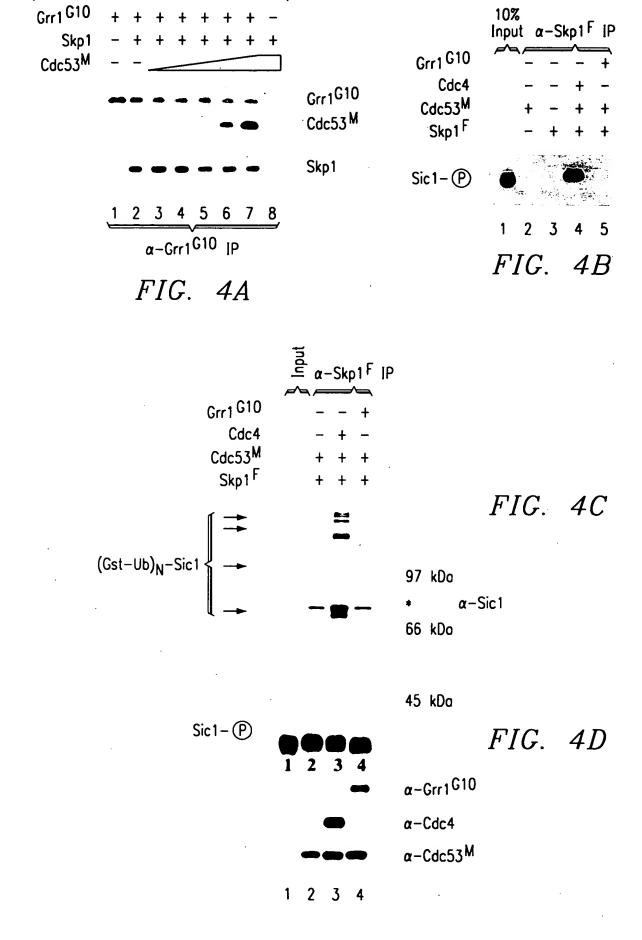
5/15







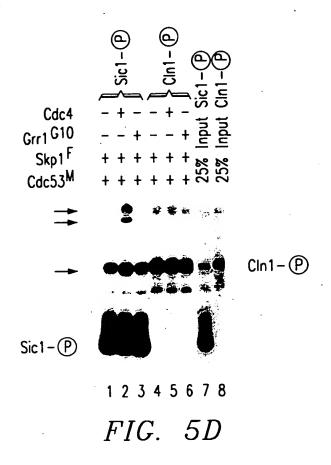


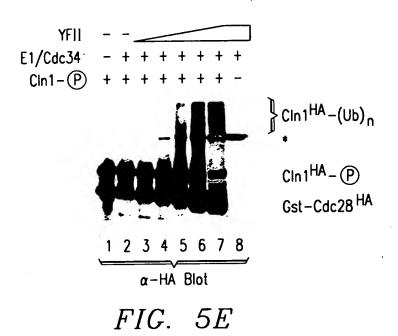


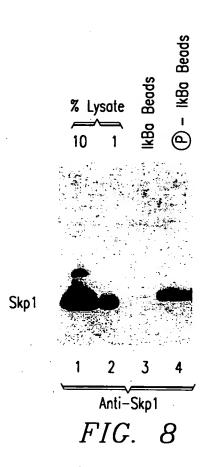
7/15

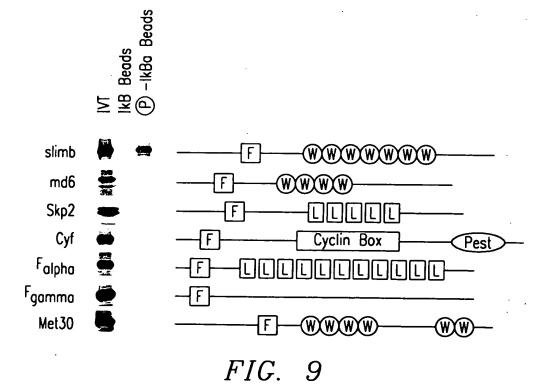
Virus Co-Infection

* α -Flag * Cdc4 - + - Cdc53M + + + + Cln-P	α -Flog α
Sic1-P 1 2 3 4 Sic1-P Sic1-P	5 6 7 8 9 10 11 12 13 14 15 16 Cln1-P Cln2-P Cln2-P FIG. 5A
α -Flog α -F	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$









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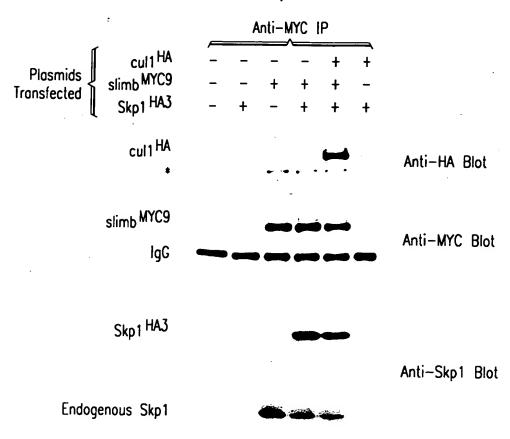


FIG. 10A

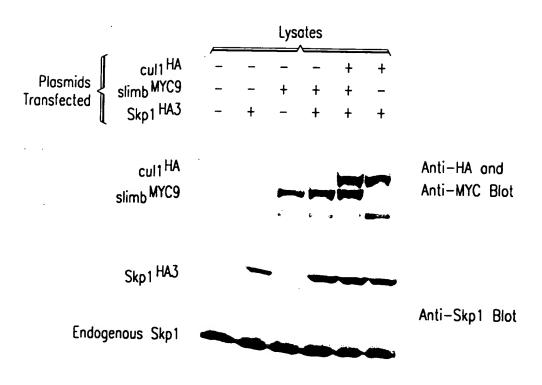


FIG. 10B

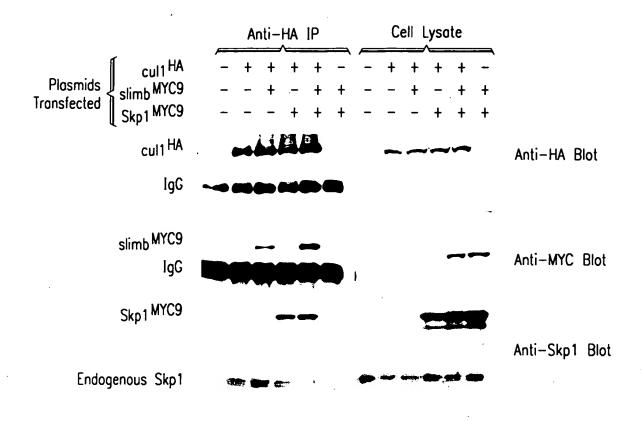


FIG. 11A

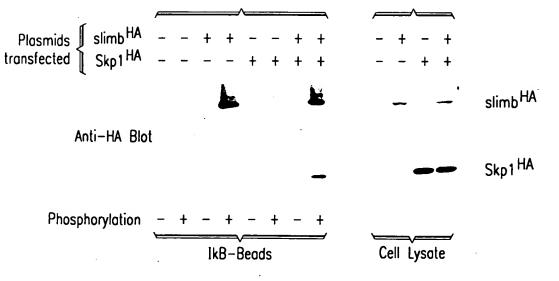


FIG. 11B

